

	Document ID	Issue Date	Pages	Title	Current OR
1	US 20050063367 A1	20050324	19	System uses internet electronic mail for requesting status of a monitored device from a monitoring device	370/352
2	US 20050018602 A1	20050127	16	System and method for correlating traffic and routing information	370/229
3	US 6873600 B1	20050329	22	Consistent sampling for network traffic measurement	370/252
4	US 6775241 B1	20040810	12	Method and apparatus for configuring a communication system	370/252
5	US 6760310 B1	20040706	13	Optimal allocation of multi-service concentrators	370/238
6	US 6754181 B1	20040622	378	System and method for a directory service supporting a hybrid communication system architecture	370/252
7	US 6704287 B1	20040309	12	Enabling smart logging for webtone networks and services	370/242
8	US 6628624 B1	20030930	20	Value-added features for the spanning tree protocol	370/256
9	US 6611498 B1	20030826	42	Integrated customer web station for web based call management	370/252
10	US 6591299 B2	20030708	18	Method for automatically classifying traffic with enhanced hierarchy in a packet communications network	709/224

	Current XRef	Inventor
1	370/252; 370/254	Motoyama, Tetsuro
2	370/252; 370/254; 370/400	Labovitz, Craig H.
3	370/352; 370/389; 379/133	Duffield; Nicholas G. et al.
4	370/468	Levin; Howard E.
5	370/252	Sofman; Lev B.
6	370/352; 370/356	Elliott; Isaac K. et al.
7	370/248; 370/249; 370/250; 370/252; 370/410; 370/522; 714/712; 714/750	Moharram; Omayma El-Sayed
8	370/252; 370/401	Mahajan; Umesh et al.
9	370/386; 709/223; 713/200	Baker; Thomas E. et al.
10	370/230; 370/235; 370/252; 370/351; 370/355; 370/356; 709/223; 709/230; 709/234; 709/238; 709/242	Riddle; Guy et al.

	Document ID	Issue Date	Pages	Title	Current OR
11	US 6457051 B1	20020924	20	Method for automatically classifying traffic in a pocket communications network	709/224
12	US 6412000 B1	20020625	17	Method for automatically classifying traffic in a packet communications network	709/224
13	US 6331986 B1	20011218	20	Method for resource allocation and routing in multi-service virtual private networks	370/468
14	US 6130882 A	20001010	10	Method and apparatus for configuring a communication system	370/252
15	US 5592530 A	19970107	16	Telephone switch dual monitors	379/32.03
16	US 4979118 A	19901218	25	Predictive access-control and routing system for integrated services telecommunication networks	701/117

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11	370/230; 370/252; 370/351; 709/223; 709/234; 709/238	Riddle; Guy et al.
12	370/230; 370/235; 370/252; 370/355; 370/356; 709/223; 709/230; 709/238; 709/242	Riddle; Guy et al.
13	370/232; 370/238; 370/252	Mitra; Debasis et al.
14		Levin; Howard E.
15	370/250; 370/252	Brockman; Pierce E. et al.
16	370/232; 370/252; 370/254; 370/351; 379/221.0 5; 379/221.0 7; 379/221.0 8; 709/241	Kheradpir; Shaygan